

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5061	(rule adj data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 12:29
L2	0	L1 and ((\$2arrang\$3 with value) same (\$2arrang\$3 with priority) same CAM)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 12:25
L3	3	L1 and (\$2arrang\$3 with value) same (\$2arrang\$3 with priority)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 12:24
L4	7	(((\$2arrang\$3 with value) same (\$2arrang\$3 with priority) same CAM)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 12:25
L5	20	rearrang\$3 same (rule adj data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 12:33
L6	0	("2004/0103236").URPN.	USPAT	OR	ON	2007/03/01 12:30
L7	23	CAM same (rearrang\$3 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:46
L8	10	CAM same (re-arrang\$3 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:17
L9	10	CAM same (re-order\$3 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:17
L10	3	CAM same rearrang\$3 same assign\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:41

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L11	0	CAM same re-arrang\$3 same assign\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:41
L12	2	CAM same re-order\$3 same assign\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:41
L13	15	CAM same reorder\$3 same assign\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:43
L14	5	CAM same \$2arrang\$3 same (assign\$4 near3 memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:48
L15	46	CAM with (assign\$4 near3 memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 13:48
L16	93	711/108.ccls. and (re-arrang\$3 or rearrang\$3 or re-order\$3 or reorder or re-priorit\$3 or repriorit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 14:33
L17	26	711/108.ccls. and (data with (re-arrang\$3 or rearrang\$3 or re-order\$3 or reorder or re-priorit\$3 or repriorit\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 15:31
L18	48	(data with (re-arrang\$3 or rearrang\$3 or re-order\$3 or reorder or re-priorit\$3 or repriorit\$3)) same (CAM with (re-arrang\$3 or rearrang\$3 or re-order\$3 or reorder or re-priorit\$3 or repriorit\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 15:32
S1	623	711/108.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 14:30

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S2	114	(\$2arrang\$3 with priority) same ((add\$3 or new or assign\$3 ) near3 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 12:22
S3	1	S1 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 12:45
S4	7	(CAM or ternary) and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 12:45
S5	0	("2004/0103236").URPN.	USPAT	OR	ON	2006/06/23 12:46
S6	8	CAM same (\$2arrang\$3 with priority) same new	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 12:51
S7	7	S1 and (\$2arrang\$3 with priority) same new	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 12:53

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(rearrange OR re-arrange OR re-order OR reorder)

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**Web Results 1 - 9 of about 15 for (rearrange OR re-arrange OR re-order OR reorder) "rule data" (CAM OR "Content Addressable Memory")**

**[PDF] [Priority Disciplines in a Loop System](#)**

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The permutation  $r$  determines priorities according to the rule: **data** entering the ... Thus by admitting exchanges we can **reorder** the terminals on the loop, ...  
[portal.acm.org/citation.cfm?doid=321812.321829](http://portal.acm.org/citation.cfm?doid=321812.321829) - [Similar pages](#)

**[PDF] [UNIVERSITY OF CALIFORNIA, SAN DIEGO Application-Tuned Processor ...](#)**

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One solution to this problem is a **Content Addressable Memory**, or **CAM**. ... Note, our 2000 **rule data** set is similar to a rule set. used by a major ISP. ...  
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**[PDF] [Models of Good Practice](#)**

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decades a range of different approaches have been used to **re-arrange** the task profile ... preceded by a good information **cam**-paign targeted at the staff. ...  
[www.enwhp.org/fileadmin/downloads/MOGP.pdf](http://www.enwhp.org/fileadmin/downloads/MOGP.pdf) - [Similar pages](#)

**[PS] [Digital 21264 Sets New Standard](#)**

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Instructions that have been in the queue the longest have **priority**. ... memory **reorder** buffer, where they are held until the associated instruction is ...  
[www.cl.cam.ac.uk/Teaching/2006/CompArch/documents/all/processors/alpha/21264paper.ps](http://www.cl.cam.ac.uk/Teaching/2006/CompArch/documents/all/processors/alpha/21264paper.ps) - Supplemental Result - [Similar pages](#)

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Following this **rule data** is copied from one register to the next along the path ... **content addressable memory (CAM)** to determine which **reorder** buffer slots ...  
[ece.ut.ac.ir/classpages/S85/AsynchronousCircuitDesign/Kluwer%20Academic%20-%20Principles%20of%20Asynchron...](http://ece.ut.ac.ir/classpages/S85/AsynchronousCircuitDesign/Kluwer%20Academic%20-%20Principles%20of%20Asynchron...) - [Similar pages](#)

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... Audio::DB::Reports Audio::DB::Util::Playlists Audio::DB::Util::Rearrange ...

List::Permutor::LOL List::PowerSet List::Priority List::RewriteElements ...  
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**[PDF] [Oracle Applications](#)**

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(This differs from the IDL SORT routine alone, which may **rearrange** order for ... two results of rectangular **rule. Data** interpolated onto common fine grid. ...  
[www.astro.washington.edu/deutsch/idl/htmlhelp/library37.html](http://www.astro.washington.edu/deutsch/idl/htmlhelp/library37.html) - 999k - Cached - [Similar pages](#)

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Search Query Display

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Recent Search Queries

- #1 (((rearrange or re-arrange or re-order or reorder) <near/4> (rule data) <paragraph> (cam or ~~content addressable memory~~) <near/4> priority) <in>metadata)
- #2 (((rearrange or re-arrange or re-order or reorder) <near/4> (data) <paragraph> (cam or ~~content addressable memory~~) <near/4> priority) <in>metadata)
- #3 (((rearrange or re-arrange or re-order or reorder) <near/4> (data) <paragraph> (cam or ~~content addressable memory~~) <near/4> priority) <in>metadata)
- #4 (((rearrange or re-arrange or re-order or reorder) <sentence> (data) <paragraph> ((cam or ~~content addressable memory~~) <near/4> priority)) <in>metadata)
- #5 (((rearrange or re-arrange or re-order or reorder or sort) <sentence> (data) <paragraph> ((cam or content addressable memory) <near/4> priority)) <in>metadata)

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Dynamic Search: Computers, Electronics, and Telecommunications

► Search History

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Select	Set Searched for	In	Records
<input type="radio"/>	S1 (REARRANGE OR REORDER OR RE-ARRANGE OR RE-ORDER) (4N) (DATA)	All subject words	531
<input type="radio"/>	S2 Sort S1/1-500/PY,D	All subject words	500
<input type="radio"/>	S3 ("CAM"OR (CONTENT ADDRESSABLE MEMORY)) Combined with set 2	All subject words	5
<input checked="" type="radio"/>	S4 Sort S3/1-500/PY,D	All subject words	5

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Processing your request...



Dynamic Search: Computers, Electronics, and Telecommunications

Picklist for: ("CAM" OR (Content Addressable Memory))

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Output

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| <input type="checkbox"/> | 1. <u>NeoMagic's mobile platform tailored for multimedia</u> , Nov 4, 2002, Gale Group Computer DB(TM)<br>(File 275)  | \$3.55 |
| <input type="checkbox"/> | 2. <u>NeoMagic's mobile platform tailored for multimedia</u> , 021104, CMP Computer Fulltext (File 647)   | \$3.55 |
| <input type="checkbox"/> | 3. <u>Spreadsheet speaks English. (Software Review) (Lotus Development Corp.'s Lotus Improv for Windows 2.0 spreadsheet software) (Evaluation)</u> , June, 1993, Gale Group Computer DB (TM) (File 275) | \$3.55 |
| <input type="checkbox"/> | 4. <u>An approach to dental CAD/ CAM . (Part 1). Measurement of coronal figure</u> , 1988, JICST-EPlus (File 94)  | \$1.35 |
| <input type="checkbox"/> | 5. <u>Choosing the Pick of the Litter</u> , April 17, 1984, Gale Group Computer DB(TM) (File 275)   | \$3.55 |

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MR

INVENTOR NAME SEARCH  
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## Inventor Information for 10/715352

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
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# INTERFERENCE SEARCH EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L20	2	(data with (re-arrang\$3 or rearrang\$3 or re-order\$3 or reorder or re-priorit\$3 or repriorit\$3) with (CAM or (Content Addressable Memory))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/01 16:23
L21	8	((re-arrang\$3 or rearrang\$3 or re-order\$3 or reorder or re-priorit\$3 or repriorit\$3) with (CAM or (Content Addressable Memory))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/01 16:24